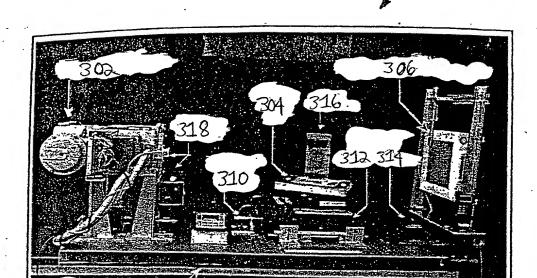


FIG. 2



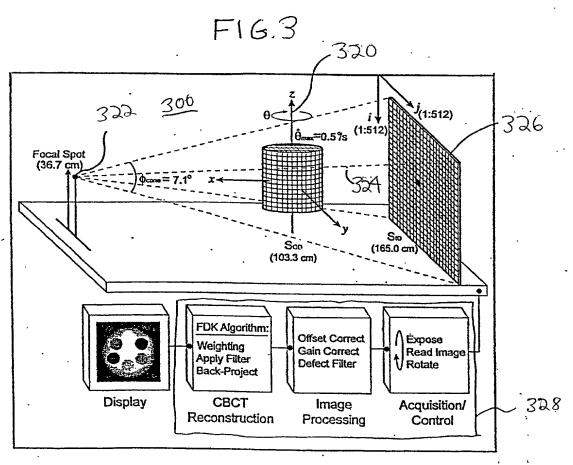
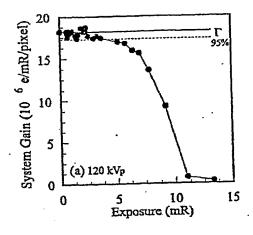
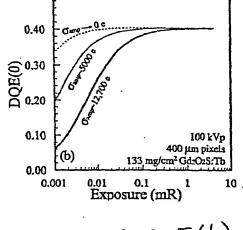


FIG.4

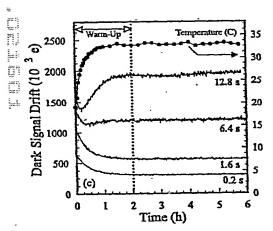


F16.5(a)

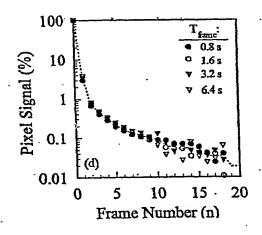


0.50

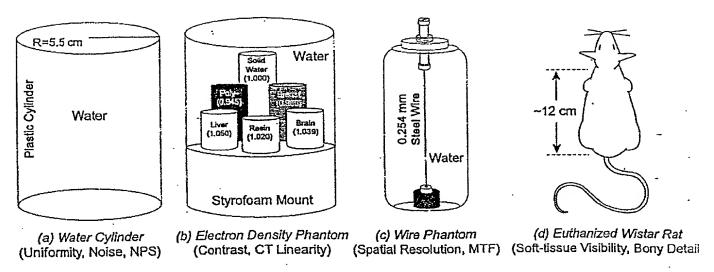
F1G.5(b)



F16.5(4)



F16.5(d)



F16.6

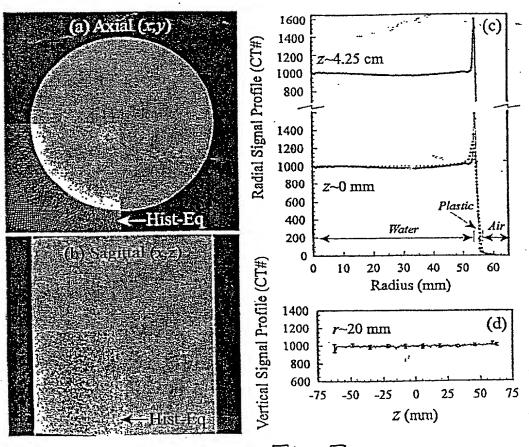
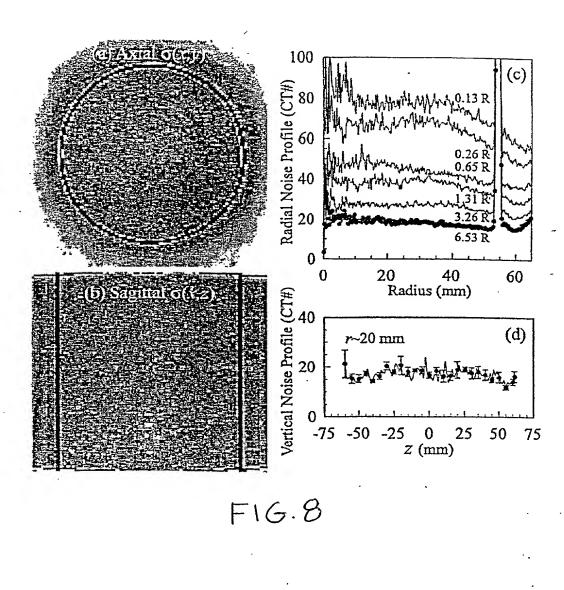
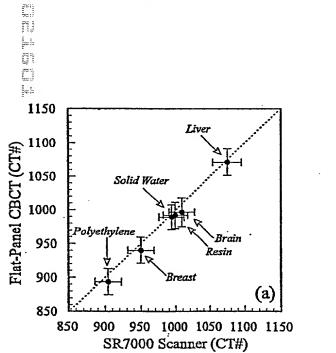
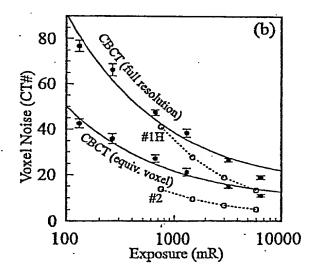


FIG.7







F16.9

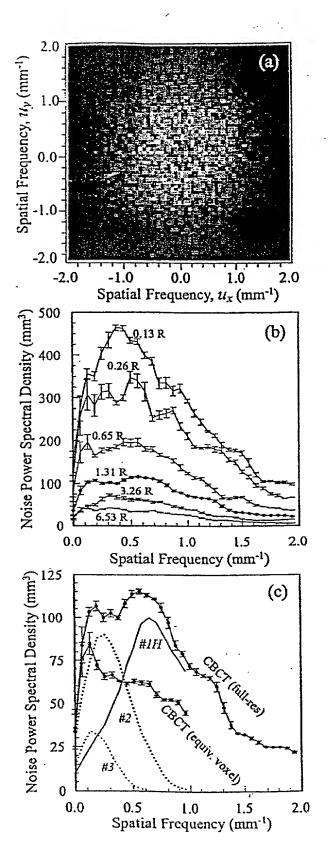


Figure /0

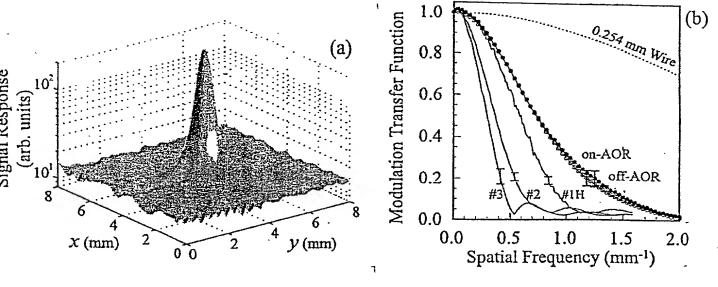
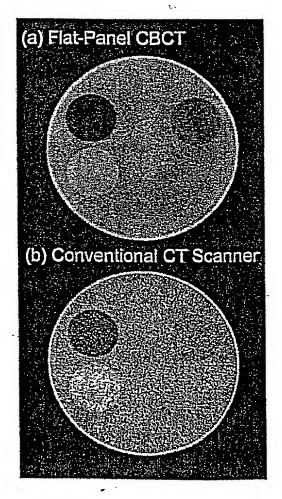


FIG.II



F16.12

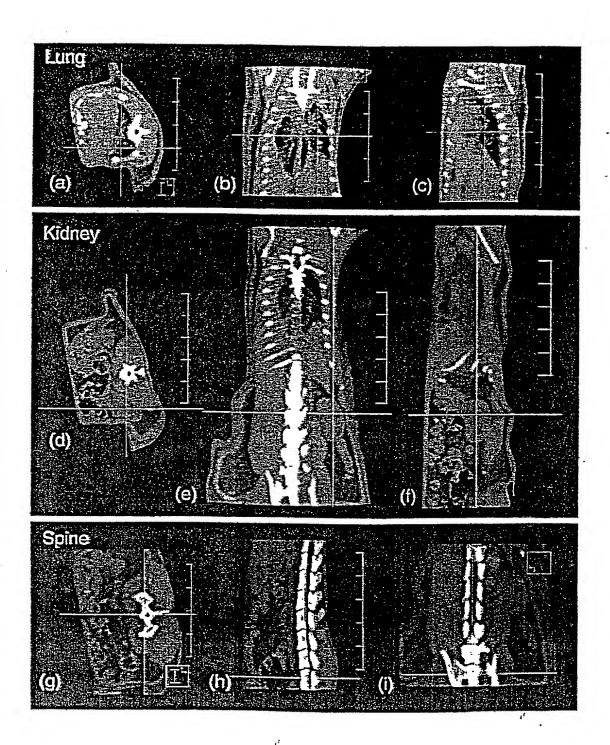
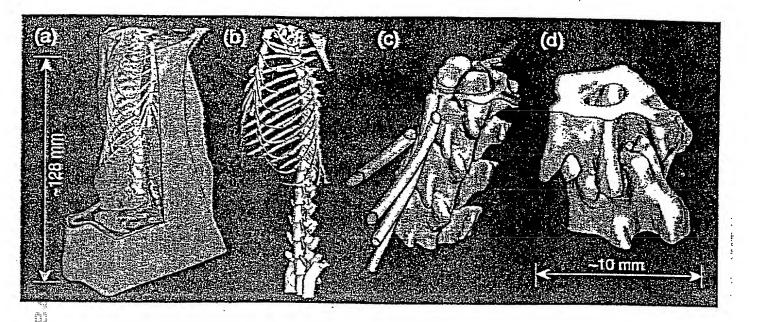
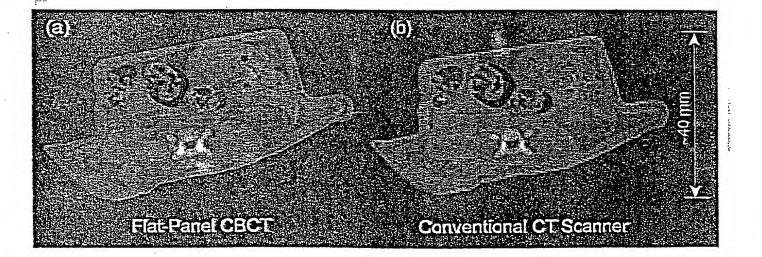


Figure 13



F16.14



F16.15

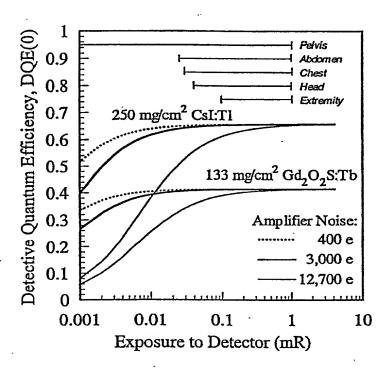
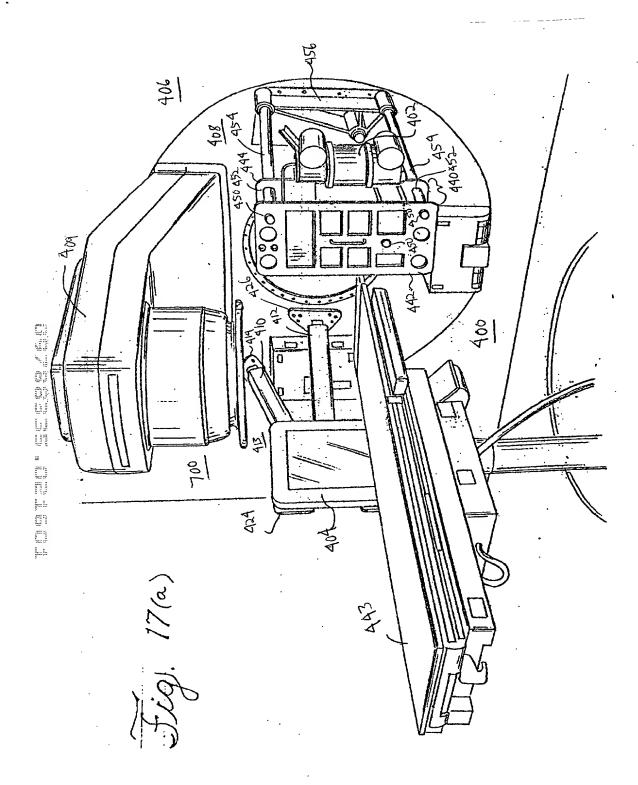
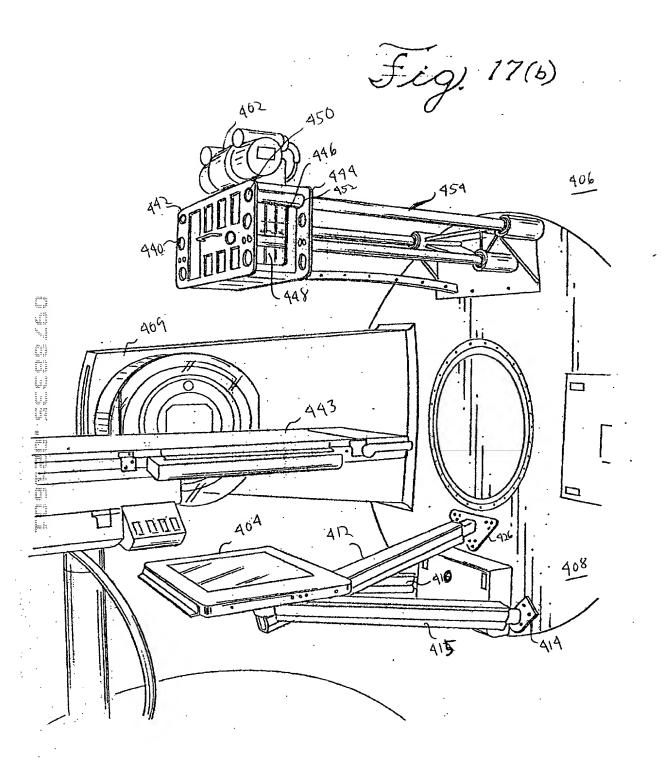


Figure 16





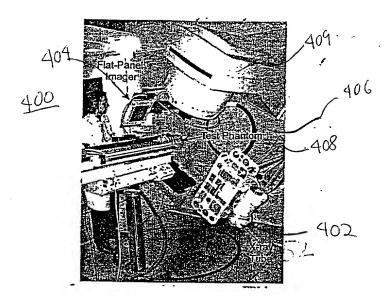
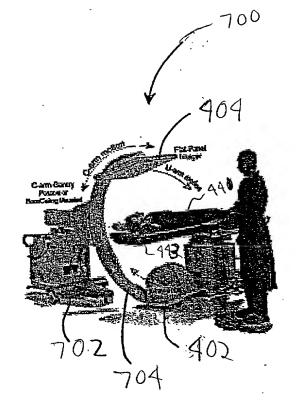
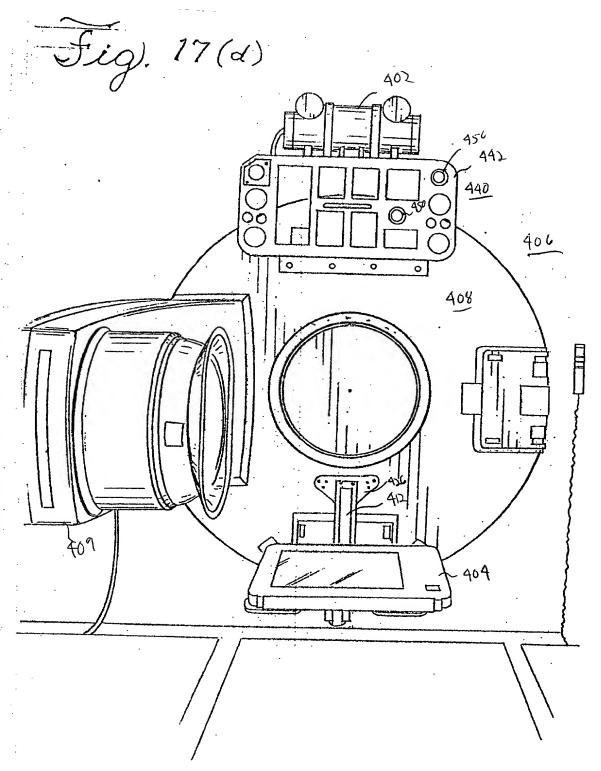


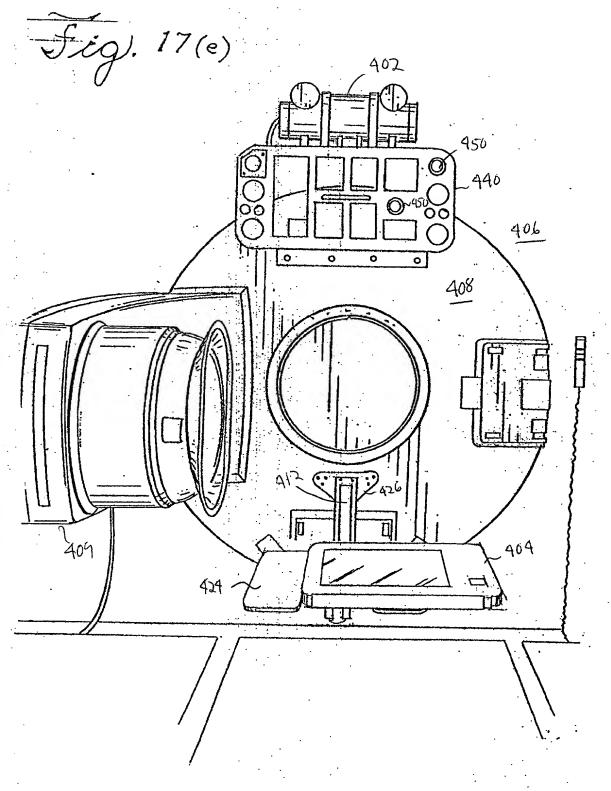
FIG. 17(0).

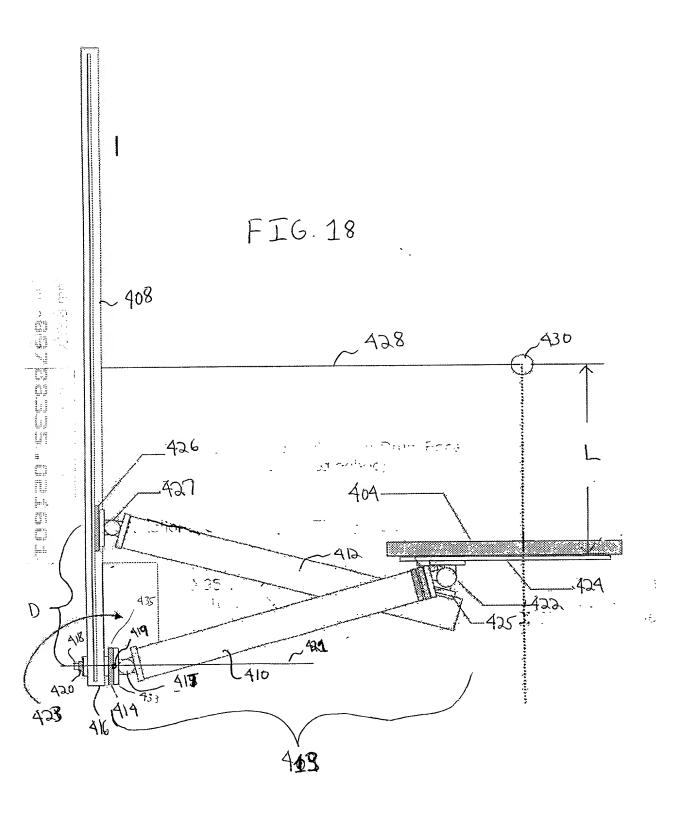


FIGZZ









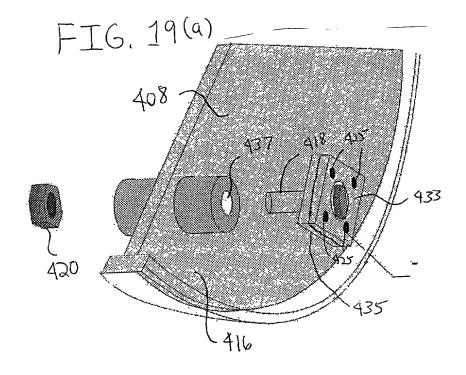
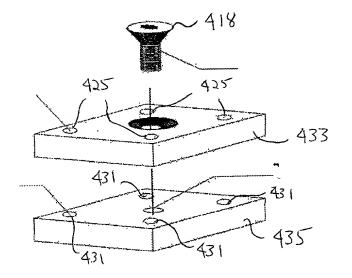
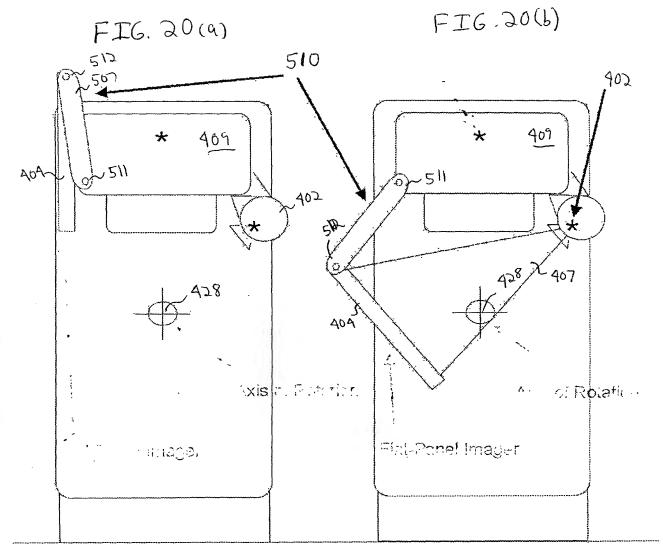
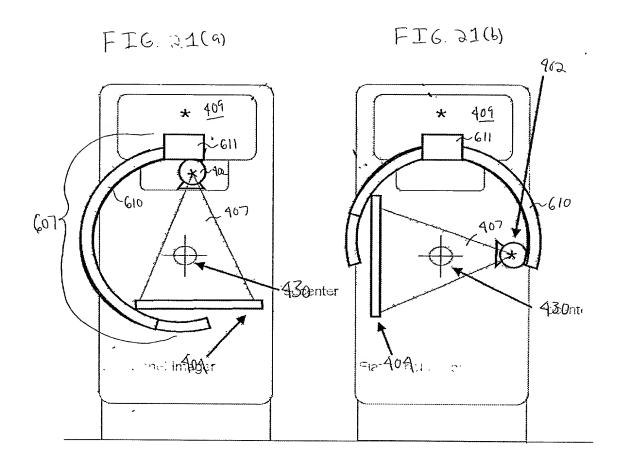
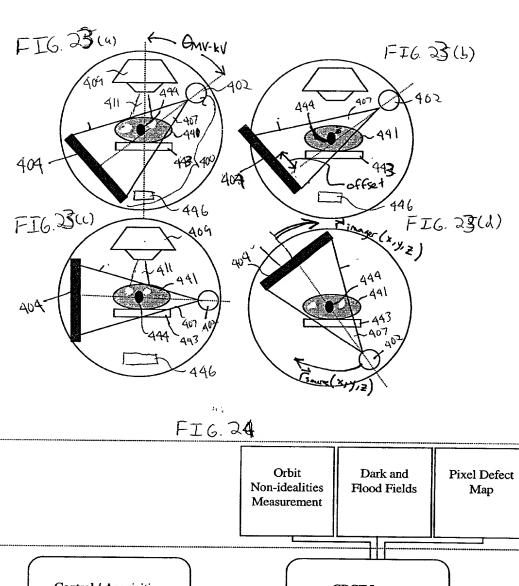


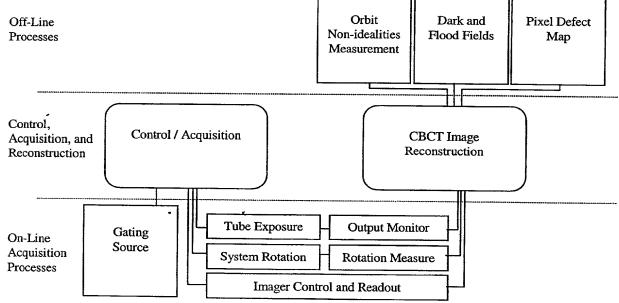
FIG. 19(b)











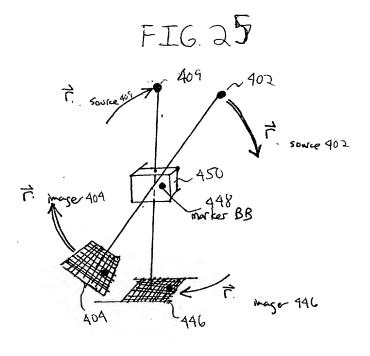


FIG. 26

